M	ULTIPLE DEPENDENT CLAIM
	FEE CALCULATION SHEET
	(FOR USE WITH FORM PTO-875)

SERIAL NO. FILING DATE

APPLICANT(S)

CIT A TREC				
CLAHMS	$\mathbb{C}\mathbf{I}$	ıА	I	MS

CLAIMS														
	AS FILED		AFTER 1"AMENDMENT		2 [™] AME	AFTER 2 MAMENDMENT			AS F	ILED	AFTER		AFTER 2 AMENDMENT	
<u> </u>	IND.	DEP.	IND.	DEP.	IND.	DEP.			IND.	DEP.	IND.	DEP.	IND.	DEP.
2	 			<u> </u>		 _	[_51						
3		 		 			l -	52						
4		 	7		-		ł ⊦	53 54		<u> </u>		<u> </u>		
5							1 t	55						
6							i f	56						
7		ļ						57	·					
8		<u> </u>				<u> </u>		58						
10		 					-	59						
11						 	-	60 61			· .			
12			,				 -	62		·				
13							T	63						
14								64						
15					-		· [65						· .
16							L	66						
17 18							-	67	 _					
19							-	68 69				· ·		
20_		-						70						
21						•	·	71						
22								72						
23								·73						
24 25							-	74						
26							 -	75						
27							 	76 77						
28				·			<u> </u>	78						
29								79						
30								80		_				
31								81						
32 33						•	_	82						
34						·	 	83						
35_	·					· ·	-	84 85						
36		7					-	86						
37								87						
38					•			88						
39]				89						
40							Ŀ	90						
41 42] ,	91						
43							· -	92				··		
44	· .						-	94						
45	. `	,						95						
46								96	1					
47		[97						
48 49							<u> </u>	98		1				
50							, -	99 100						
TOTAL IND.		<u> </u>	<u>고</u>	- ,, 			-			 -}				 _
. VIALIAU.		*	<u> </u>	4		₩	10	OTAL IND.		4		4		4
TOTAL DEP		4=	y	←		4	то	TAL DEP		4		♦ =		4.
TOTAL				أووين				TOTAL						
CLAIMS					•			CLAIMS						
PTO - 1360 ((REV. 11/04)			•	•				,	J.S. DEPART Patent and To	MENT of CO	MMERCE	Bu	RH